

WEST Search History

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DATE: Tuesday, February 06, 2007

<u>Hide?</u>	<u>Set Name</u>	<u>Query</u>	<u>Hit Count</u>
<i>DB=PGPB,USPT,USOC; PLUR=YES; OP=ADJ</i>			
<input type="checkbox"/>	L40	(hydrofluoric or (hydrogen fluoride) or HF) adj10 purity adj10 (water adj (content or concentration or ppm))	3
<input type="checkbox"/>	L39	(hydrofluoric or (hydrogen fluoride) or HF) adj10 grade adj10 (water adj (content or concentration or ppm))	0
<input type="checkbox"/>	L38	(hydrofluoric or (hydrogen fluoride) or HF) adj5 grade adj5 (water adj (content or concentration or ppm))	0
<input type="checkbox"/>	L37	(hydrofluoric or (hydrogen fluoride) or HF) adj5 purity adj5 (water adj (content or concentration or ppm))	2
<input type="checkbox"/>	L36	(hydrofluoric or (hydrogen fluoride) or HF) adj5 purity adj5 water	30
<input type="checkbox"/>	L35	L33 with (semiconductor or wafer)	19
<input type="checkbox"/>	L34	L33 with (etching or cleaning)	25
<input type="checkbox"/>	L33	(hydrofluoric or (hydrogen fluoride) or HF) adj5 purity	379
<input type="checkbox"/>	L32	(hydrofluoric or hydrogen fluoride or HF) adj5 purity	379
<input type="checkbox"/>	L31	l29 and l26	16
<input type="checkbox"/>	L30	l29 same (residue or \$5resist or contaminant or polymer)	11
<input type="checkbox"/>	L29	((carbon dioxide) or "CO.sub.2") with (dens\$5 or \$5critical) same (HF or (hydrogen fluoride) or hydrofluoric) same (water or "H.sub.2O") (residue or \$5resist or contaminant) same (((carbon dioxide) or "CO.sub.2") with (dens\$5 or critical) same (HF or (hydrogen fluoride) or hydrofluoric) same (water or "H.sub.2O"))	118
<input type="checkbox"/>	L28	(((carbon dioxide) or "CO.sub.2") with (dens\$5 or critical) same (HF or (hydrogen fluoride) or hydrofluoric) same (water or "H.sub.2O"))	2
<input type="checkbox"/>	L27	L26 and l18	15
<input type="checkbox"/>	L26	134/2,3,31,36,42;438/906.ccis.	8214
<input type="checkbox"/>	L25	l18 with (dens\$5 or critical or supercritical)	62
<input type="checkbox"/>	L24	l18 same (dens\$5 or critical or supercritical)	163
<input type="checkbox"/>	L23	l20 adj10 (dens\$5 or critical or supercritical)	5
<i>DB=EPAB,JPAB,DWPI; PLUR=YES; OP=ADJ</i>			
<input type="checkbox"/>	L22	l21 adj10 (dens\$5 or critical or supercritical)	0
<input type="checkbox"/>	L21	((carbon dioxide) or "CO.sub.2") adj5 ((water or "H.sub.2O") adj3 (concentration or content))	85
<i>DB=PGPB,USPT,USOC; PLUR=YES; OP=ADJ</i>			
<input type="checkbox"/>	L20	((carbon dioxide) or "CO.sub.2") adj5 ((water or "H.sub.2O") adj3 (concentration or content))	748
<input type="checkbox"/>	L19	((carbon dioxide) or "CO.sub.2") adj7 ((water or "H.sub.2O") adj5	1063

	(concentration or content))	
<input type="checkbox"/>	L18 ((carbon dioxide) or "CO.sub.2") with ((water or "H.sub.2O") adj5 (concentration or content))	2423
<input type="checkbox"/>	L17 ((carbon dioxide) or "CO.sub.2" l8) with ((water or "H.sub.2O") adj5 (concentration or content))	1790
<input type="checkbox"/>	L16 l8 same (supercritical or critical or dens\$5) <i>DB=EPAB,JPAB,DWPI; PLUR=YES; OP=ADJ</i>	27
<input type="checkbox"/>	L15 l8 same (supercritical or critical or dens\$5) <i>DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI; PLUR=YES; OP=ADJ</i>	41
<input type="checkbox"/>	L14 l8 same (supercritical or critical or dens\$5) <i>DB=USPT; PLUR=YES; OP=ADJ</i>	68
<input type="checkbox"/>	L13 l11 and (semiconductor or substrate or workpiece or article) <i>DB=EPAB,JPAB,DWPI; PLUR=YES; OP=ADJ</i>	18
<input type="checkbox"/>	L12 l10 and (semiconductor or substrate or workpiece or article) <i>DB=USPT; PLUR=YES; OP=ADJ</i>	1
<input type="checkbox"/>	(residue or \$5resist or contaminant) same ((carbon dioxide) or "CO.sub.2")	
<input type="checkbox"/>	L11 same (HF or (hydrogen fluoride)) same (water or "H.sub.2O") same (clean\$3 or treat\$3 or remov\$3) <i>DB=EPAB,JPAB,DWPI; PLUR=YES; OP=ADJ</i>	28
<input type="checkbox"/>	(residue or \$5resist or contaminant) same ((carbon dioxide) or "CO.sub.2")	
<input type="checkbox"/>	L10 same (HF or (hydrogen fluoride)) same (water or "H.sub.2O") same (clean\$3 or treat\$3 or remov\$3) <i>DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI; PLUR=YES; OP=ADJ</i>	50
<input type="checkbox"/>	(residue or \$5resist or contaminant) same ((carbon dioxide) or "CO.sub.2")	
<input type="checkbox"/>	L9 same (HF or (hydrogen fluoride)) same (water or "H.sub.2O") same (clean\$3 or treat\$3 or remov\$3)	203
<input type="checkbox"/>	(residue or \$5resist or contaminant) same ((carbon dioxide) or "CO.sub.2")	
<input type="checkbox"/>	L8 same (HF or (hydrogen fluoride)) same (water or "H.sub.2O")	231
<input type="checkbox"/>	L6 and ((residue or \$5resist or contaminant) same ((carbon dioxide) or "CO.sub.2") same (HF or (hydrogen fluoride)) same (water or "H.sub.2O"))	1
<input type="checkbox"/>	L6 L5 or l4 or l3 or l2	55847
<input type="checkbox"/>	L5 (kobe steel).as.	54677
<input type="checkbox"/>	L4 (kabushiki kaisha kobe seiko sho).as.	1441
<input type="checkbox"/>	L3 iijima-katsuyuki\$.in.	44
<input type="checkbox"/>	L2 masuda-kaoru\$.in.	102
	<i>DB=USPT; PLUR=YES; OP=ADJ</i>	
<input type="checkbox"/>	L1 6277753.pn. or 5868862.pn. or 6203406.pn.	3

END OF SEARCH HISTORY